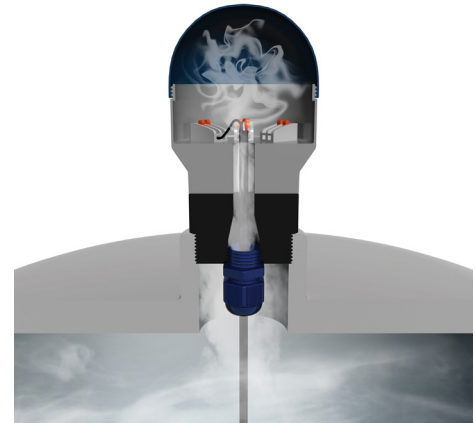
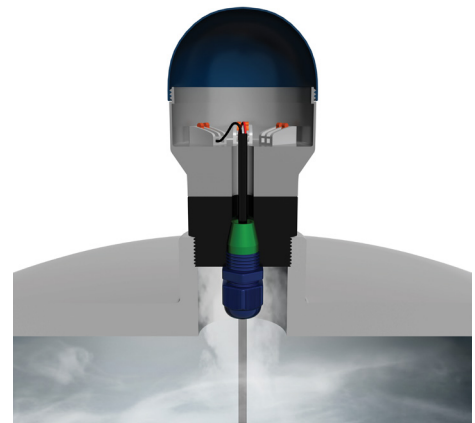


LP 100 SERIES Vaporbloc Installation



Before



After


ICON™ Corrosion-Free
PROCESS CONTROLS Instrumentation Equipment

Read the User's Manual Carefully.

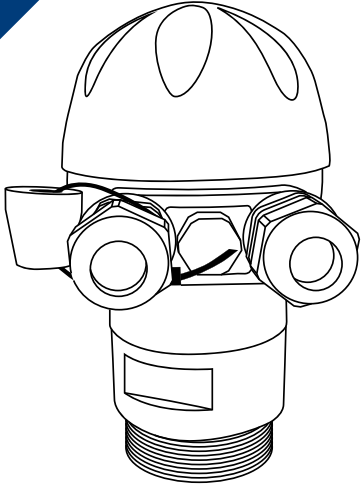


Manufacturer Reserves the Right to Implement Changes Without Prior Notice.

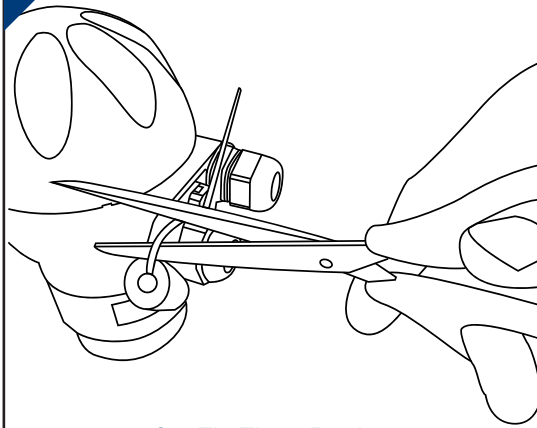
LP 100 Junction Box Vaporbloc Installation



1

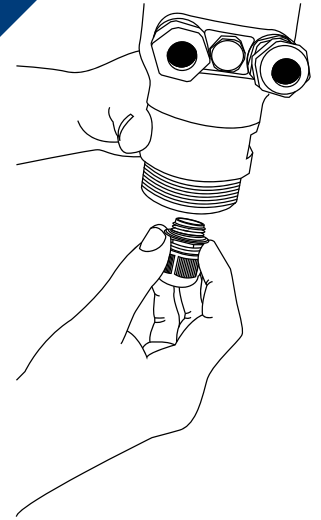


2



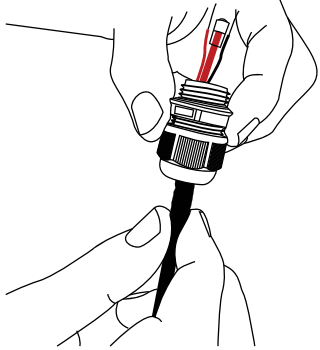
Cut Zip Tie to Retrieve Vaporbloc

3



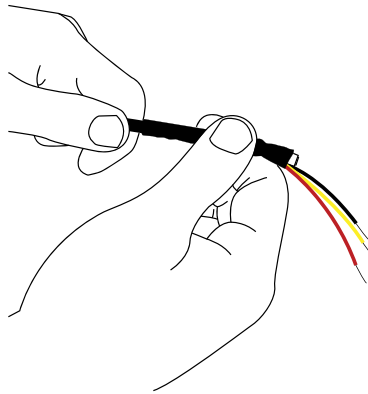
Unscrew Bottom Cord Grip

6



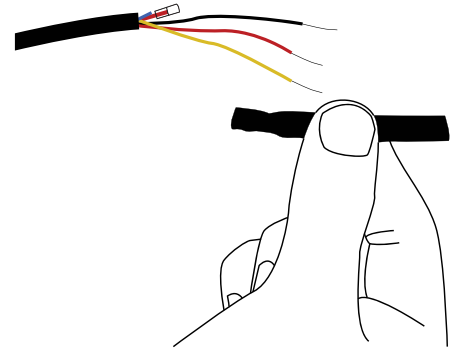
Thread Wire through Cord Grip

4



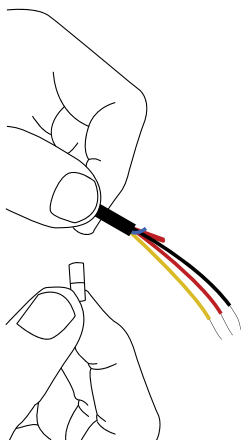
Remove Heat Shrink

5



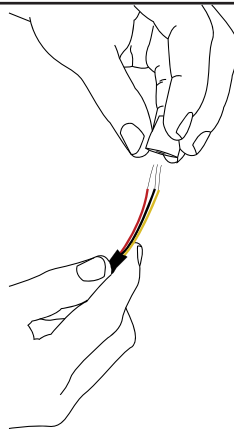
Discard Heat Shrink

7



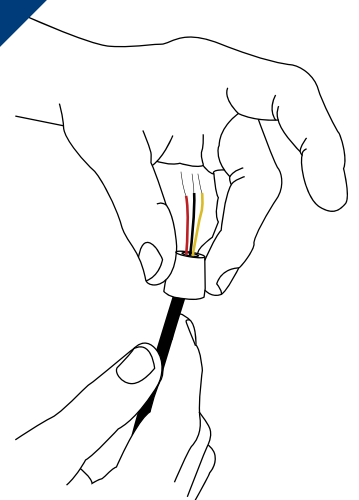
Remove Filter from Vent Tube

8



Thread Wire through Vaporbloc

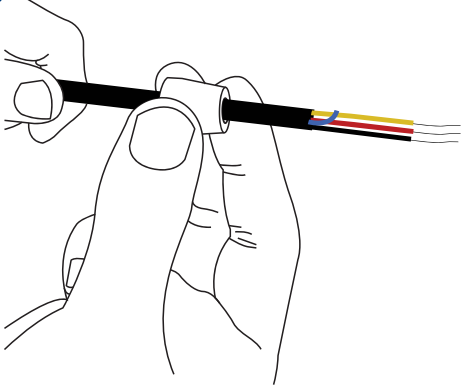
9



LP 100 Junction Box Vaporbloc Installation

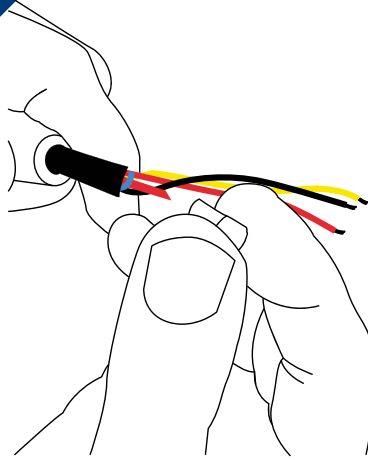


10



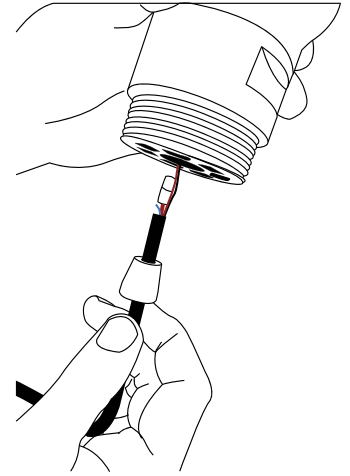
Ensure Vaporbloc has a
Snug Fit around Wire

11



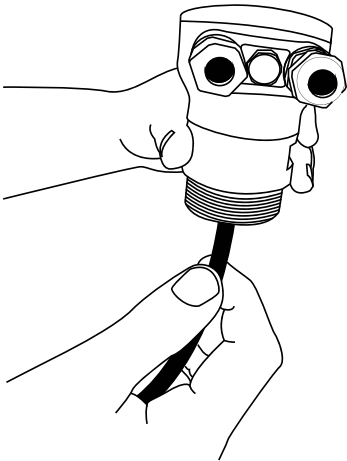
Place Filter back on
Vent Tube

12



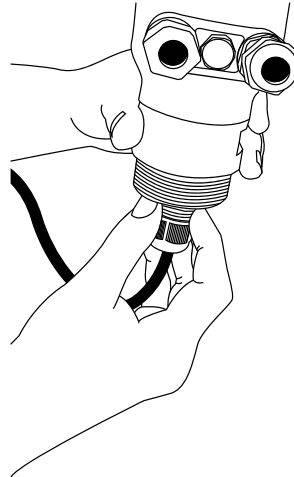
Thread Wire up through
bottom of Junction Box

13



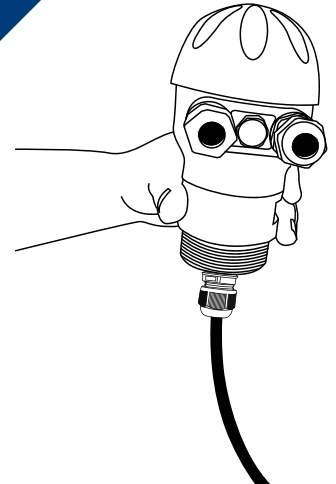
Ensure Vaporbloc is
fully Inserted

14



Screw bottom Cord Grip
back on Junction Box

15



Vaporbloc Installed
Successfully!